Interview Summary	Application No. 08/650,709	Applicant(s) Albin et al.		l .
	Examiner Clark F. Dex	ter	Group Art Unit 3724	
All participants (applicant, applicant's representative, PTO personnel):				
(1) Mr. Robert Pous (#29,099)	(3)			
(2) Mr. Clark Dexter	(4)			
Date of Interview Nov 24, 1998				
Type: Telephonic Personal (copy is given to applicant applicant's representative).				
Exhibit shown or demonstration conducted: Yes No. If yes, brief description:				
Agreement was reached. was not reached.				
Claim(s) discussed: new claims 26 and 27				
Identification of prior art discussed: Heywood and Stream				
Description of the general nature of what was agreed to if Mr. Pous submitted proposed new claims 26 and 27 (attact 112 and to define over the prior art. Mr. Dexter stated the or shown to accomplish the function of providing an adjust schematically show such adjustment structure, and stated rollers is generally well known. Mr. Dexter agreed and stated description added to the specification would be sufficient. via slot "a". Regarding claim 27, Mr. Dexter stated that the device, appear to define over Heyward since it appears the would move at substantially the same speed. (A fuller description, if necessary, and a copy of the amendation.)	ched in file) to obviate at claim 26 is still del table nip. Mr. Pous so that such adjustment ated that such a schell Further, Mr. Dexter the limitations, particulat the conveyor of He	e the outsta. iicient in tha uggested chat structure landic shown noted that he ward is dr	nding rejections It there is no stru hanges to the dra between two cod ing along with an Heywood has an nose directed to riven by the rolle	under 35 USC ucture claimed awings to operating n appropriate adjustability the conveying ers and thus
the claims allowable must be attached. Also, where no constraints available, a summary thereof must be attached.)	opy of the amendents	which wou	uld render the cla	aims allowable
1. \square It is not necessary for applicant to provide a separate				
Unless the paragraph above has been checked to indicate LAST OFFICE ACTION IS NOT WAIVED AND MUST INCLINED Section 713.04). If a response to the last Office action has FROM THIS INTERVIEW DATE TO FILE A STATEMENT OF	UDE THE SUBSTANC as already been filed,	APPLICANT	NTERVIEW. (Se TIS GIVEN ONE	e MPEP
 Since the Examiner's interview summary above (in each of the objections, rejections and requirement claims are now allowable, this completed form is of Office action. Applicant is not relieved from proving also checked. 	s that may be presen considered to fulfill th	t in the last e response	Office action, a requirements of	nd since the the last
		•	CLA	RK E DEXTER

U. S. Patent and Trademark Office PTO-413 (Rev. 10-95) PRIMARY EXAMINER

ART UNIT 3724

Examiner Note: You must sign and stamp this form unless it is an attachment to a signed Office action.

CLAIMS FOR INTERVIEW

26. A device for processing hydrous polymer gel of variable thickness, comprising:
a cutting roll having at least one axially extending cross cutting element including a
cutting edge, and a circumferentially extending longitudinal cutting element including another
cutting edge;

a back-up roll spaced from said cutting roll so as to form a nip, said back up roll having at least one depression which can receive the cutting edge of the cutting roll, and being mounted relative to said cutting roll such that at least one of said cutting edges cooperates with said back-up roll to cut hydrous polymer gel and such that the nip is adjustable in accordance with the thickness of the gel layer to be processed; and

a conveying device driven to convey a layer of hydrous polymer gel to the nip.

27. A device for processing hydrous polymer gel of variable thickness, comprising:
a cutting roll having at least one axially extending cross cutting element including a
cutting edge, and a circumferentially extending longitudinal cutting element including another
cutting edge;

a back-up roll spaced from said cutting roll so as to form a nip, said back up roll being mounted relative to said cutting roll such that at least one of said cutting edges cooperates with said back-up roll to cut hydrous polymer gel; and

a conveying device driven to convey a layer of hydrous polymer gel to the nip at a speed less than the rotational speed of said cutting roll.

J.,